## Amendments to the Claims

Claims 1-4 (Cancelled)

Claim 5 (Currently Amended): A DNA construct for stably transforming the plastids of higher plants, comprising:

- a) a transcription unit encoding at least one exogenous protein of interest; and
- b) a NEP promoter and a PEP promoter in tandem, operably linked to said transcription unit, wherein expression of said transcription unit is regulated by said promoters,

wherein said NEP promoter is the NEP promoter from a gene selected from the group consisting of clpP, rpoB, and atpB, wherein said atpB gene is from a plant selected from the group consisting of maize, sorghum, barley, wheat, tobacco, and rice, wherein said rpoB gene is selected from the group consisting of maize, and rice, tobacco, and barley, and wherein said clpP gene is from a plant selected from the group consisting of maize, rice, tobacco, barley, and wheat; and

wherein said PEP promoter is Prrn or is the <a href="clpP">clpP</a> PEP promoter from a gene selected from the group consisting of rice <a href="rice">rice</a> rbcL, maize rbcL, maize atpB, clpP, and barley 16SrDNA.

Claim 6 (Currently amended):  $\underline{A}$  The—DNA construct for stably transforming the plastids of higher plants, comprising:

- a) a transcription unit encoding at least one exogenous protein of interest; and
- b) a NEP promoter and a PEP promoter in tandem, operably linked to said transcription unit, wherein expression of said transcription unit is regulated by said promoters, according to claim 5, wherein said NEP promoter is clpP-111 and said PEP promoter is Prrn.

Claim 7 (Currently amended):  $\underline{A}$  The—DNA construct for stably transforming the plastids of higher plants, comprising:

a) a transcription unit encoding at least one exogenous

protein of interest; and

b) a NEP promoter and a PEP promoter in tandem, operably linked to said transcription unit, wherein expression of said transcription unit is regulated by said promoters, according to claim 5, wherein said NEP promoter is clpP-53 and said PEP promoter is Prrn.

Claim 8 (Previously Presented): The DNA construct according to claim 6, wherein said Prrn has the sequence of SEQ ID NO: 32.

Claim 9 (Previously Presented): The DNA construct according to claim 7, wherein said Prrn has the sequence of SEQ ID NO: 32.

Claim 10 (Cancelled)

Claim 11 (Cancelled)